

**Amendments to the Claims:**

The following listing of claims replaces all prior versions, and listings, of claims in the present application. Please amend claims 1 and 7 as follows:

**Listing of the Claims:**

1. (currently amended) A method for effecting controlled access to a privileged account on a computer system comprising:

~~logging into an account with a user id and an account name;~~

receiving a login into an account with a user id and an account name;

determining whether the account name is in a list of privileged account names and allowing access to the account if the account name is not in the privileged account list;

determining whether the user id is in a list of user ids having permission to access privileged accounts and allowing access to the account if the user id is in the list of user ids having permission to access privileged accounts;

prompting for a reason for accessing the account;

recording a reason for accessing the account;

notifying a manager of the privileged account of the login;

recording keystrokes in a log file while logged into the account;

terminating the login;

and notifying the manager of the privileged account of the login termination.

2. (original) A method in accordance with claim 1 further comprising: determining whether the log file is tampered with; and terminating the login in response to determining that the log file is tampered with.

3. (original) A method in accordance with claim 1 further comprising: denying write permission to the log file after the step of terminating the login.

4. (original) A method in accordance with claim 1 further comprising: recording keystrokes while accessing the account in a duplicate log file.

5. (original) A method in accordance with claim 4 further comprising: determining whether the log file is tampered with; terminating the login and transmitting the duplicate file in response to determining that the log file is tampered with.

6. (original) A method in accordance with claim 1 further comprising: transmitting the log file to the account manager.

7. (currently amended) A method in accordance with claim 1 further comprising: entering receiving a password in order to access the privileged account; determining whether the password associated with the user id matches the entered password; and permitting access only if the password associated with the user id matches the entered password.

8. (original) A method in accordance with claim 1 further comprising: notifying the manager of the privileged account if the login is not successful.

9. (original) A method in accordance with claim 1 further comprising: compressing the log file after terminating the login.

10. (original) A method in accordance with claim 1 further comprising: recording keystrokes while accessing the account in a duplicate log file; deleting the duplicate log file responsive to a determination that the log file has not been tampered with.

11. (new) A method for effecting controlled access to a privileged account on a computer system running a Unix-like operating system, comprising:  
receiving a login into an account with a user id and an account name;  
receiving a switchuser command with an account name as an argument;  
determining whether the account name is in a list of privileged account names and allowing access to the account if the account name is not in the privileged account list;  
determining whether the user id is in a list of user ids having permission to access privileged accounts and allowing access to the account if the user id is in the list of user ids having permission to access privileged accounts;  
prompting for a reason for accessing the account;  
recording a reason for accessing the account;  
notifying a manager of the privileged account of the login;

- recording keystrokes in a log file while logged into the account;
- terminating the login;
- and notifying the manager of the privileged account of the login termination.

12. (new) A method for effecting controlled access to a privileged account on a computer system running a Unix-like operating system, comprising:

- receiving a login into an account with a user id and an account name;
- receiving a switchuser command with an account name as an argument;
- determining whether the account name is in a list of privileged account names and allowing access to the account if the account name is not in the privileged account list;
- determining whether the user id is in a list of user ids having permission to access privileged accounts and allowing access to the account if the user id is in the list of user ids having permission to access privileged accounts;
- prompting for a reason for accessing the account;
- recording a reason for accessing the account;
- determining whether the password associated with the user id matches the entered password;
- permitting access only if the password associated with the user id matches the entered password.

- notifying a manager of the privileged account of the login;
- recording keystrokes in a log file while logged into the account;
- determining whether the log file is tampered with;
- terminating the login in response to determining that the log file is tampered with;
- denying write permission to the log file after the step of terminating the login in response to determining that the log file is tampered with;
- notifying the manager of the privileged account if the login is not successful via an email;
- recording keystrokes while accessing the account in a duplicate log file;
- determining whether the duplicate log file is tampered with;
- deleting the duplicate log file responsive to a determination that the log file has not been tampered with;
- terminating the login and transmitting the duplicate file in response to determining that the log file is tampered with;

terminating the login;  
compressing the log file after terminating the login; and  
notifying the manager of the privileged account of the login termination via an email.